



ELSEVIER

Computational Geometry 20 (2001) 145–146

Computational
Geometry

Theory and Applications

www.elsevier.com/locate/comgeo

Author index of Volume 20 (2001)

Agathos, A., see Hormann, K.	(3) 131–144
Aichholzer, O., E.D. Demaine, J. Erickson, F. Hurtado, M. Overmars, M. Soss and G.T. Toussaint, Reconfiguring convex polygons	(1–2) 85–95
Amenta, N. and R.K. Kolluri, The medial axis of a union of balls	(1–2) 25–37
Bremner, O., Editorial	(1–2) 1
Cocan, R. and J. O'Rourke, Polygonal chains cannot lock in 4D	(3) 105–129
Demaine, E.D., M.L. Demaine and C.S. Kaplan, Polygons cuttable by a circular saw	(1–2) 69–84
Demaine, E.D., see Aichholzer, O.	(1–2) 85–95
Demaine, M.L., see Demaine, E.D.	(1–2) 69–84
Dumitrescu, A., B. Gärtner, S. Pedroni and E. Welzl, Enumerating triangulation paths	(1–2) 3–12
Erickson, J., see Aichholzer, O.	(1–2) 85–95
Fukuda, K., T.M. Liebling and C. Lütolf, Extended convex hull	(1–2) 13–23
Gärtner, B., see Dumitrescu, A.	(1–2) 3–12
Hormann, K. and A. Agathos, The point in polygon problem for arbitrary polygons	(3) 131–144
Hosono, K. and M. Urabe, On the number of disjoint convex quadrilaterals for a planar point set	(3) 97–104
Hurtado, F., see Aichholzer, O.	(1–2) 85–95
Isenburg, M. and J. Snoeyink, Spirale Reversi: Reverse decoding of the Edgebreaker encoding	(1–2) 39–52
Kaplan, C.S., see Demaine, E.D.	(1–2) 69–84
King, D., see Szymczak, A.	(1–2) 53–68
Kolluri, R.K., see Amenta, N.	(1–2) 25–37
Liebling, T.M., see Fukuda, K.	(1–2) 13–23
Lütolf, C., see Fukuda, K.	(1–2) 13–23
O'Rourke, J., see Cocan, R.	(3) 105–129
Overmars, M., see Aichholzer, O.	(1–2) 85–95
Pedroni, S., see Dumitrescu, A.	(1–2) 3–12
Rossignac, J., see Szymczak, A.	(1–2) 53–68

- Snoeyink, J., see Isenburg, M. (1–2) 39– 52
- Soss, M., see Aichholzer, O. (1–2) 85– 95
- Szymczak, A., D. King and J. Rossignac, An Edgebreaker-based efficient compression scheme for regular meshes (1–2) 53– 68
- Toussaint, G.T., see Aichholzer, O. (1–2) 85– 95
- Urabe, M., see Hosono, K. (3) 97–104
- Welzl, E., see Dumitrescu, A. (1–2) 3– 12